

OCT 11 2002

TECH CENTER 1600/2900



Express Mail Label No. EL 932682883 US

Date of Deposit October 8, 2002

Attorney Docket No. 47992/58118 (formerly NIH-05065)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS Samelson, et al.

EXAMINER: Helms, Larry Ronald

U.S.S.N.: 09/577,920

GROUP: 1642

FILED: June 19, 2000

Conf. No. 4586

FOR: THE PROTEIN TYROSINE KINASE SUBSTRATE LAT AND ITS USE IN
THE IDENTIFICATION OF (ANT)AGONISTS OF THE KINASE

15/C
LED
10-22-02

**RESPONSE UNDER 37 C.F.R. § 1.116
EXPEDITED PROCEDURE
EXAMINING GROUP 1642**

BOX AF

Commissioner for Patents
Washington, D.C. 20231

AMENDMENT AND RESPONSE TO FINAL OFFICE ACTION

Sir:

This paper is responsive to the Final Office Action mailed August 8, 2002.

AMENDMENT

In the Specification

At page 10, after line 13, please insert the following:

--FIGURE 17 is a schematic diagram illustrating the role of LAT in linking the TCR to cellular activation.

FIGURE 18 is a schematic diagram showing the structure of the plasmid pEF BOS. The boxes indicate the SV40 origin, human EI-1 α promoter region, the stuffer sequence from

OK
TO
P
ENTER IN PART
LRA
10/23/02
C1
amb
E1